



Staphyloid AC 4030

Staphyloid AC 4030 is an impact and flexibility modifier for powder coatings.

AC 4030 is easily dispersed into resins of powder coatings.

AC 4030 can improve impact resistance and increase flexibility of powder coatings when added to the pre-mix step of the powder mfg process.

AC 4030 does not have a negative effect on weatherability.

Staphyloid AC 4030 Typical Properties:

- Agglomerated particle size 25-30 Microns
- Appearance: White free flowing powder
- Structure of particle Core Tg: - 40C; Shell Tg: 100C

Usage Levels:

Start evaluating Staphyloid AC 4030 at 3% of the total formulation.

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